

Sophie Mompelat

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3862311/publications.pdf>

Version: 2024-02-01

8
papers

188
citations

1477746

6
h-index

1588620

8
g-index

8
all docs

8
docs citations

8
times ranked

374
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the fate of antibiotic contaminants in metal contaminated soils four years after cessation of long-term waste water irrigation. <i>Science of the Total Environment</i> , 2011, 409, 540-547.	3.9	74
2	Micropollutants and chemical residues in organic and conventional meat. <i>Food Chemistry</i> , 2017, 232, 218-228.	4.2	40
3	A 50-year record of quinolone and sulphonamide antimicrobial agents in Seine River sediments. <i>Journal of Soils and Sediments</i> , 2011, 11, 852-859.	1.5	37
4	Solid-phase microextraction set-up for the analysis of liver volatolome to detect livestock exposure to micropollutants. <i>Journal of Chromatography A</i> , 2017, 1497, 9-18.	1.8	12
5	Validation of a liquid chromatography-hat high-resolution mass spectrometry method for the analysis of ceftiofur in poultry muscle, kidneys and plasma: A unique accuracy profile for each and every matrix. <i>Journal of Chromatography A</i> , 2015, 1407, 119-129.	1.8	11
6	A non-targeted LC-HRMS approach for detecting exposure to illegal veterinary treatments: The case of cephalosporins in commercial laying Hens. <i>Journal of Chromatography A</i> , 2019, 1599, 161-171.	1.8	8
7	Multi-hat class analysis of 30 antimicrobial residues in poultry feathers by liquid chromatography tandem mass spectrometry. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2021, 38, 1701-1716.	1.1	5
8	Design for the transfer of a validated liquid chromatography/tandem mass spectrometry analytical method for the determination of antimicrobial residues in honey from low-hat resolution to high-hat resolution mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2017, 31, 1103-1110.	0.7	1